

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"10526550"	US-PGPUB; USPAT	ADJ	ON	2009/01/22 16:06
S2	2	EP "1069085"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/26 12:57
S3	1	JP 2001-26434	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/26 13:01
S4	0	JP 01-26434	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/26 13:02
S5	2	2001-26434	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/26 13:02
S6	5	"6412309"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/26 13:32
S7	10	("3186815" "4046543" "4402723" "4444579" "4711655" "5334234" "5846281").PN. OR ("6412309").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/01/26 13:32
S8	1	EP "1069085"	EPO; JPO	ADJ	ON	2009/01/26 13:38
S9	0	JP 61-197444	EPO; JPO	ADJ	ON	2009/01/26 13:39
S10	1	JP "61197444"	EPO; JPO	ADJ	ON	2009/01/26 13:39
S11	0	JP "5888132"	EPO; JPO	ADJ	ON	2009/01/26 13:39
S12	1	JP "61197444"	EPO; JPO	ADJ	ON	2009/01/26 13:46
S13	6	(tempered glass and nozzle).ab.	US-PGPUB; USPAT	ADJ	ON	2009/01/26 13:52
S14	22	(temper\$ glass and nozzle).ab.	US-PGPUB; USPAT	ADJ	ON	2009/01/26 13:56
S15	7	(temper\$ and glass and nozzle and diameter). ab.	US-PGPUB; USPAT	ADJ	ON	2009/01/26 13:57
S16	161	(temper\$ and glass and nozzle).ab.	US-PGPUB; USPAT	ADJ	ON	2009/01/26 13:58

S17	523	65/114.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/26 14:10
S18	5	65/114.ccls. and nozzle diameter	US-PGPUB; USPAT	ADJ	ON	2009/01/26 14:10
S19	36	65/114.ccls. and nozzle with diameter	US-PGPUB; USPAT	ADJ	ON	2009/01/26 14:12
S20	0	65/114.ccls. and (underexpansion or under-expansion or under expansion)	US-PGPUB; USPAT	ADJ	ON	2009/01/26 14:20
S21	27	(US-20020194872-\$). did. or (US-6412309-\$ or US-5334234-\$ or US- 5846281-\$ or US- 3849100-\$ or US- 4140511-\$ or US- 4157910-\$ or US- 4225333-\$ or US- 4323385-\$ or US- 4339259-\$ or US- 4343645-\$ or US- 4400194-\$ or US- 4402723-\$ or US- 4444579-\$ or US- 4711655-\$ or US- 4735646-\$ or US- 4773926-\$ or US- 4946491-\$ or US- 3883339-\$ or US- 5067977-\$ or US- 3776708-\$ or US- 3918950-\$ or US- 6881485-\$ or US- 6401490-\$ or US- 4142882-\$).did. or (EP- 1069085-\$).did. or (EP- 1069085-\$).did.	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2009/01/26 15:00
S22	1	S21 and Z	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:00
S23	18	S21 and distance same nozzle same surface	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:01
S24	6	S21 and distance with mm	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2009/01/26 15:10
S25	19	S21 and (glass with nozzle with distance)	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2009/01/26 15:15
S26	1	WO "1996013465"	US-PGPUB; USPAT; EPO; DERWENT	ADJ	ON	2009/01/26 15:19

S27	23	S21 and pressure	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:25
S28	2	S21 and (MPa or KPa)	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:29
S29	23	S21 and pressure	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:30
S30	2	S21 and heat flux	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:50
S31	2	S21 and (heat flux or heat-flux)	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:51
S32	6	65/114.ccls. and (heat flux or heat-flux)	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:51
S33	3254	glass and temper\$ and (heat-flux or heat flux)	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:54
S34	878	glass and temper\$ and (heat-flux or heat flux) and nozzle	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:55
S35	1371	glass and temper\$ and (heat-flux or heat flux) same surface	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:55
S36	328	glass and temper\$ and (heat-flux or heat flux) same surface and nozzle	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:55
S37	127	glass and temper\$.ab. and (heat-flux or heat flux) same surface and nozzle	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:56
S38	11	(glass and temper\$). ab. and (heat-flux or heat flux) same surface and nozzle	US-PGPUB; USPAT	ADJ	ON	2009/01/26 15:56
S39	0	WO "1998012146"	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:03
S40	1	WO "1998012146"	US-PGPUB; USPAT; DERWENT	ADJ	ON	2009/01/26 16:03
S41	7	(heat-flux or heat flux) and glass and temper\$	EPO; JPO	ADJ	ON	2009/01/26 16:13
S42	1	"4004901"	EPO; JPO	ADJ	ON	2009/01/26 16:16
S43	131	"4004901"	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:17
S44	13	"3883339"	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:24
S45	1	S44 and heat with flux	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:24

S46	42	glass toughening	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:32
S47	0	glass toughening and heat-flux	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:32
S48	0	glass toughening and heat flux	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:32
S49	1	glass toughening and kW	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:32
S50	10	65/114.ccls. and kW	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:33
S51	15144	glass and temper\$ and kW	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:36
S52	9457	glass and temper\$ and kW and air	US-PGPUB; USPAT	ADJ	ON	2009/01/26 16:36
S53	153	65/115.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:12
S54	13	65/115.ccls. and nozzle with diameter	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:16
S55	14	65/115.ccls. and nozzle same diameter	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:16
S56	3	65/115.ccls. and adjust \$ same distance same nozzle same glass same surface	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:24
S57	16	65/115.ccls. and different same nozzle	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:33
S58	170	65/95.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:36
S59	55	65/95.ccls. and temper \$	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:38
S60	55	65/95.ccls. and (temper \$ or toughen\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:38
S61	612	65/104.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:46
S62	465	65/104.ccls. and (temper\$ or toughen\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/27 13:47
S63	465	65/104.ccls. and (temper\$ or toughen\$)	US-PGPUB; USPAT	NEAR	ON	2009/01/27 13:54
S64	137	65/104.ccls. and (temper\$ or toughen\$) NOT bend\$	US-PGPUB; USPAT	NEAR	ON	2009/01/27 13:55
S65	92	65/104.ccls. and (temper\$ or toughen\$) NOT bend\$ NOT 65/114.ccls.	US-PGPUB; USPAT	NEAR	ON	2009/01/27 14:04
S66	88	65/161.ccls. and (temper\$ or toughen\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:10

S67	78	65/161.ccls. and (temper\$ or toughen\$) NOT 65/114.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:10
S68	175	65/161.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:12
S69	54	65/29.15.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:13
S70	578	65/348.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:17
S71	431	65/348.ccls. NOT 65/114.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:17
S72	409	65/348.ccls. NOT 65/114.ccls. NOT 65/115.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:17
S73	409	65/348.ccls. NOT 65/114.ccls. NOT 65/115.ccls. NOT 65/29.5	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:17
S74	165	S73 and (temper\$ or toughen\$)	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:18
S75	150	S73 and (temper\$ or toughen\$) NOT 65/104. ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:19
S76	107	65/351.ccls. NOT 65/114.ccls. NOT 65/115.ccls. NOT 65/29.5	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:27
S77	230	65/351.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 14:28
S78	1	"6578385"	US-PGPUB; USPAT	ADJ	ON	2009/01/27 15:26
S79	0	Koji-Tamai.in.	EPO; JPO	ADJ	ON	2009/01/27 15:28
S80	0	Koji-Tamai.in.	EPO; JPO; DERWENT	ADJ	ON	2009/01/27 15:29
S81	0	Koji-Tamai.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/27 15:29
S82	59	Tamai-Koji.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2009/01/27 15:29
S83	57	Tamai-Koji.in.	EPO; JPO	ADJ	ON	2009/01/27 15:29
S84	2	Tamai-Koji.in.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 15:31
S85	2	Takaya-Kazuyoshi.in.	US-PGPUB; USPAT	ADJ	ON	2009/01/27 15:32

S86	2	Takaya-Kazuyoshi.in.	EPO; JPO	ADJ	ON	2009/01/27 15:32
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